

**In the Abstract:**

Rewrite the Abstract as follows:

**Abstract****ABSTRACT OF THE DISCLOSURE**

~~To refill~~A method and system is provided for refilling service-vehicle operational  
brake circuits (26, 28) ~~after rapid~~a large consumption of compressed air, wherein  
~~the service-~~The operational brake circuits are compressed air ~~load~~consumer circuits of a  
consumer part (6) of a vehicle compressed air system. The operational brake circuits also  
include~~for motor vehicles, which system is additionally provided with~~ at least one ~~further~~  
additional compressed air ~~load~~consumer circuit provided with a compressed air reservoir;  
~~the~~The actual pressure values of pressure in the service-operational brake circuits and ~~then the~~  
additional ~~further~~ compressed air ~~load~~consumer circuits (30, 32, 34, 36) are continuously  
determined and compared ~~with~~against a lower threshold value. If the ~~results~~values are below the  
threshold value, the identified operational~~service-~~ brake circuits are blocked~~detected~~ as defective  
~~are shut off~~ and communication is established between the ~~further~~additional compressed air  
~~load~~consumer circuits ~~with compressed air reservoir~~ and the intact ~~service-operational~~ brake  
circuits in order to refill ~~these service-~~the operational brake circuits from the compressed air  
reservoirs of the ~~least one further~~additional compressed air consumer circuits.